L2 ANSWER 149 OF 191 CA COPYRIGHT 2006 ACS on STN
AN 131:233007 CA
ED Entered STN: 15 Oct 1999
TI Interior and exterior finishing material with deodorization and decontamination agent used in building material
IN Mouri, Motoya; Takahashi, Akira; Kozeki, Taishi; Ikuhira, Nobuyoshi
PA Takeda Chemical Industries, Ltd., Japan; Daiei Sangyo K. K.; Tagawa Sangyo K. K.
SO Jpn. Kokai Tokkyo Koho, 6 pp.
CODEN: JKXXAF
DT Patent
LA Japanese
IC ICM E04F013-02
ICS A61L009-01; B01J020-06; B01J035-02
CC 59-6 (Air Pollution and Industrial Hygiene)
Section cross-reference(s): 58
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 11264224	A2	19990928	JP 1998-91022	19980318
PRAI	JP 1998-91022		19980318		

CLASS

PATENT NO.	CLASS	PATENT FAMILY CLASSIFICATION CODES
JP 11264224	ICM	E04F013-02
	ICS	A61L009-01; B01J020-06; B01J035-02
	IPCI	E04F0013-02 [ICM,6]; A61L0009-01 [ICS,6]; B01J0020-06 [ICS,6]; B01J0035-02 [ICS,6]

AB The title finishing material contains 10-99 inorg. binder (e.g., calcium hydroxide, **gypsum**), and 1-80 weight% inorg. deodorant (e.g., phosphate of tetravalent metal and hydroxide of divalent metal) and **photocatalyst** (e.g., titania).
ST finishing material deodorant **photocatalyst** titania building
IT Binders
Construction materials
Deodorants
(interior and exterior finishing material with deodorization and decontamination agent used in building material)
IT Phosphates, uses
Silicates, uses
RL: DEV (Device component use); NUU (Other use, unclassified); USES (Uses)
(interior and exterior finishing material with deodorization and decontamination agent used in building material)